

Holiday—All Saints' Day **No. 249**

Money Orders

Money Orders payable on demand at the Provincial Bank of Ireland, Dublin.

The undersigned is authorized by the directors of the above-mentioned Bank to receive Money Orders payable at that Bank, for sums not less than Ten pounds, nor exceeding One Hundred pounds sterling each.

Applications for Money Orders to be made at the office of Mr Henry N. Harrington Hooker, No 24 Calle San Marcos next door to the Bank, on or before the 11th of each month for French mail, and on or before the 24th of each month for English mail steamer.

AUSTIN LATHAM.

it may concern.

On Sale the finest Mestizo flocks, being

These floes, which are now offered by

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

[illegible]

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[illegible]

1. The authors are grateful to the Ministry of Education of the Russian Federation for the financial support of the work.

[illegible]

The Southern Economy

As a result, the authors conclude that the following factors are important in determining the success of a program:

Abstract. The authors consider the problem of the asymptotic behavior of the solutions of the Cauchy problem for the Burgers equation with respect to the initial data. The asymptotic behavior of the solutions is studied in the case of the initial data in the form of a step function. The asymptotic behavior of the solutions is studied in the case of the initial data in the form of a step function. The asymptotic behavior of the solutions is studied in the case of the initial data in the form of a step function.

$$v = n_3^{-1}(\omega - \alpha_3 + i\alpha_3)H_{-1}(0) = v(18g^{\circ}\alpha_3, 0)$$

Charles, in 17,
and went to W. B. Hall.

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Abstract. We study the asymptotic behavior of the solutions of the Cauchy problem for the Burgers equation with discontinuous initial data. The asymptotic profiles are obtained by means of the Cole-Hopf transformation. The asymptotic behavior of the solutions is studied in terms of the Riemann solution of the Burgers equation. The asymptotic profiles are obtained by means of the Cole-Hopf transformation. The asymptotic behavior of the solutions is studied in terms of the Riemann solution of the Burgers equation.

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$$\begin{aligned} & \text{if } \text{is_terminal}(s_i) \\ & \quad \text{push}(s_i, \sigma) \\ & \quad \text{push}(s_i, \text{length}(\sigma)) \end{aligned}$$
$$\begin{aligned} &= \frac{1}{2}(\pi - \alpha) \sin \alpha + \frac{1}{2} \sin 2\alpha \\ &= \frac{1}{2}(\pi - \alpha) \sin \alpha + \frac{1}{2} \sin 2\alpha \\ &= \frac{1}{2}(\pi - \alpha) \sin \alpha + \frac{1}{2} \sin 2\alpha \end{aligned}$$
$$\| \mathbf{z}_k \|^2 = \mathbf{z}_k^T \mathbf{z}_k = \mathbf{z}_k^T \mathbf{A} \mathbf{z}_k = \mathbf{z}_k^T \mathbf{A} \mathbf{A}^T \mathbf{z}_k = \mathbf{z}_k^T \mathbf{A}^2 \mathbf{z}_k$$
$$v_k = \frac{1}{2\pi} \int_0^{2\pi} v_k(\varphi) e^{-ik\varphi} d\varphi$$

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

conductor $\sigma = 1$ is 11
 $\times 10^{11}$ cm⁻¹ K⁻¹ as compared
 to 1.5 $\times 10^{11}$ cm⁻¹ K⁻¹ for
 a normal metal.

MUSMOL

... and the ...

$\mathbb{Z}[\frac{1}{2}] = \mathbb{Z}[x]/(x^2 - 4)$

